



Patent  
Docket No: 56033US002

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:  
Michael Albert Haase et al.  
Serial No.: 09/886,447  
Filed: June 21, 2001  
For: METHOD OF MAKING FULL COLOR DISPLAY PANELS

Group Art Unit: ---

Examiner: ---

CERTIFICATE OF MAILING	
I hereby certify that this correspondence is being deposited with the United States Postal Service as First Class Mail in an envelope addressed to: Commissioner for Patents, Washington, DC 20231 on	
Date July 23, 2001	Signature: <i>Melanie Gover</i> Signature: Melanie Gover

**PRELIMINARY AMENDMENT**

Commissioner for Patents  
Washington, DC 20231

Dear Sir:

Please enter the following preliminary amendment in the cited application.

**In the Specification:**

On page 2, please amend the following paragraph starting on line 3 and ending on line

7:

Another aspect of the invention involves using a shadow mask during the deposition process. The shadow mask may be integrated into the display panel, or may be removable and, optionally, reusable. The integrated mask may comprise photoresist, including dry film photoresist. The removable mask may be made from crystalline material (such as silicon), metal, or polymer.

On page 8, please amend the following paragraph starting on line 8 and ending on line

19.

A removable mask comprises a series of slots that are defined by ribs. Materials comprising pixels are deposited through the slots. Materials suitable for making a removable mask include crystalline materials such as silicon, metal materials such as copper and steel, and polymeric materials. A removable mask is typically made by removing material where